IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with <u>underlining</u> and deleted text with <u>strikethrough</u>.

Please REPLACE paragraph [0046] with the following paragraph:

[0046] The rotation control unit 50 is moveably connected to the stand bracket 20 and the base bracket 30 of the base hinge 15. The rotation control unit 50 includes a first rotation preventing part 21 provided at the stand bracket 20, a second rotation preventing part 31 provided at the base bracket 30, and a stopper 51 placed between the first and second rotation preventing parts 21 and 31 to prevent the rotation of the stand bracket 20 relative to the base bracket 30. The rotation control unit 50 also includes an operating lever 55 to separate the stopper 51 from a space between the first and second rotation preventing parts 21 and 31, so that the stand bracket 20 may be rotated relative to the base bracket 30, and a spring member 59 to supply an elastic force, so that the stopper 51 is disposed between the first and second rotation preventing parts 21 and 31.

Please REPLACE paragraph [0061] with the following paragraph:

[0061] The monitor apparatus 1 is provided with the base hinge 15 to combine the stand member 7 to the base member 5, so that the stand member 7 may be rotated relative to the base member 5 and folded. Thus, the user may fold the stand member 7 relative to the base member 5 by pushing the stand member 7 forwardly, so that a package volume thereof is reduced and the cost to keep and move the monitor apparatus 1 is saved. Further, the monitor apparatus 1 is provided with the rotation control unit 50 to allow and prevent the rotation of the stand member 7 relative to the base member 5, so that the rotation of the stand member 6stand member 7 is allowed as needed. Thus, an accident occurring when the stand member 7 is suddenly rotated due to a weight of the monitor main body 3 or an external force, may be prevented.